

Student Progress Report

Purpose: To measure student development as a researcher during the program and to determine the current status of their research project. To ensure that the scholar and mentors are in good communication with each other and that the program's administration (directors, deans, etc) are up to date on the research progress that each scholar made in the last year.

The report will be due by September 30, and your class deans will provide you with feedback on your report by January 31.

Please include the following information in your report:

Name and class year:

Project title:

NIH Mentor and affiliation:

University Mentor and affiliation:

Field of research:

Current location:

Time frame for graduation:

Status of research:

Major research accomplishments:

- Overview of experiments conducted and results obtained

- Include any major discoveries or breakthroughs

- Significant steps achieved in research

- Preliminary findings of interest

- Aims and goals accomplished from proposal

- Research milestones achieved

- New methods or techniques developed

Any research difficulties and corrective measures taken:

- Problems encountered with samples/techniques

- Experimental results not as expected

- Changes to research plans or aims (have done or expect to make)

- Alternate experiments planned

- New hypothesis formed

Timeline for the next academic year:

- Planned experiments

- Future directions of the project

- Plans for moving to NIH/UK/Med school

- If writing thesis, expected date of completion

Personal/Professional development:

- Courses or training (planned and/or taken):

- New research techniques learned:

Papers published (or in preparation):

Presentations given:

Conferences attended or planning to attend:

Awards or recognitions:

Career direction plans:

Update your profile in the database at <https://soadev.nih.gov/oxcam/student.php>

You will need your NIH login information.